

2
DEC 1965

(1 page w/enclosure)

STAT

AKP-I-4954

29 November 1965

M E M O R A N D U M

TO:

STAT

ENCLOSURE: Engineering Change Proposal GR-41 (7 copies)

N/R Agreement: Serial G-87 dated 22 October 1965

Submitted for your approval is ECP GR-41 dated 22 November 1965.

Production unit change incorporation will be as indicated by GR-41.

Prototype unit change incorporation will be accomplished by GR technicians in the field.

Prototype change cost for (8) eight units was less than \$100.00 and was therefore added to the production costs.

STAT

Nat

25 YEAR RE-REVIEW

(7 pages)

SERIAL G-87

22 October 1965

NAT RUS AGREEMENT

NAT

RUS

COMMENTS

Nat agrees to proceed on providing a dust cap and chain assembly in advance of ECP approval by SPO.

CRP 11-19-65
H.d 11-19-65

Nat agrees to provide a metal dust cap and chain assembly for SLR recorder test receptacle 731. Change to be accomplished on all units prior to delivery and retrofitted on all delivered units.

HJL 10-22-65

10-25-65

Cap and chain assembly shall contain no cadmium and shall be compatible with requirements of vehicle environment.

pg 61 (7) m
Revt # 49

GA - 531				ENGINEERING STUDY CHANGE PROPOSAL		<input type="checkbox"/>	<input checked="" type="checkbox"/>	GR - 41																							
DATE 11-22-65				AFFECTS: GA531 SLR																											
NAME OF MAJOR COMPONENT Recorder				PART OR LOWEST SUBASSEMBLY 7J1 test connector on Recorder			PART NO. MODEL OR TYPE Bendix 10-252960-240																								
TITLE OF PROPOSAL: Provide Connector Dust Cap																															
NATURE OF PROPOSAL: Add Bendix 10-252960-240 Connector Dust Cap with chain assembly to 7J1 Test connector.																															
REASON FOR PROPOSAL: For Recorder test connector protection Ref. N/R - G - 87 dated October 14, 1965																															
ES	ESTIMATED COST AND TIME INVOLVED: ADDITIONAL FUNDING REQUIRED:																														
CP	ESTIMATED COST FOR KITS OR PARTS: ADDITIONAL FUNDING REQUIRED: \$905.71 (includes \$648.67 Engineering)																														
ITEMS AFFECTED BY PROPOSAL: Production units S/N A7002-9 thru 31																															
<table border="1"> <tr> <td>SAFETY</td> <td>MISSION EFFECTIVENESS</td> <td>PERFORM- ANCE</td> <td>OPERATING PROCEDURE</td> <td>INTER- CHANGE- ABILITY</td> <td>WEIGHT OR WEIGHT AND BALANCE</td> <td>TOOLS AND SUPPORT EQUIPMENT</td> <td>MAINTE- NANCE PROCEDURE</td> <td>SERVICE LIFE</td> <td>FLIGHT MANUAL</td> <td>MAINTE- NANCE MANUAL</td> </tr> <tr> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input type="checkbox"/></td> <td><input checked="" type="checkbox"/></td> </tr> </table>										SAFETY	MISSION EFFECTIVENESS	PERFORM- ANCE	OPERATING PROCEDURE	INTER- CHANGE- ABILITY	WEIGHT OR WEIGHT AND BALANCE	TOOLS AND SUPPORT EQUIPMENT	MAINTE- NANCE PROCEDURE	SERVICE LIFE	FLIGHT MANUAL	MAINTE- NANCE MANUAL	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
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ESTIMATED MAN HOURS REQUIRED TO ACCOMPLISH CHANGE IN FIELD: 10 minutes to add dust cap assy.																															
SOURCE OF PARTS FOR KIT: GR					AVAILABILITY <u>3</u> WEEKS AFTER APPROVAL																										
DISPOSITION OF SPARES AFFECTED: PPB to be revised by change notice to PSO.																															